STATE OF OREGON WATER WELL REPORT

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

1639 110V - 4 1088 (START CARD) #

2	9/6	W	2	5	
	7502	-			

(as required by ORS	3 537.765)			021	, 110	<u> </u>	START CARD) #			
(1) OWNER:	1 -17		Vell Numb	er: 557	(rzn n	(9) LOCATION	OF WELL by le	egal desci	iption:	
Name Bryce Mito			25	<u> </u>	— SVI E	M, GER, Hamil	Latitude	Lon	gitude	
Address 23029 N.			OR_	Zip 97]	: 40	Township 2-S	Latitude N or S, Range)—W	E or	W, WM.
		State	OR_	Zip 9/1	140	Section \underline{ZS}	1/4		i	
2) TYPE OF WO			_			Tax Lot	Lot Bloc /ell (or nearest address) _	Flying	Subdivision	h ·
New Well De		Recondition	☐ Ab	andon		Street Address of V	Vell (or nearest address) — OR 97148	LLYLING .	, I LUZIC	<u>**</u>
3) DRILL MET	HOD									- 10
K Rotary Air 🔲 R		Cable				` '	VATER LEVEL	•	0.7	- n /oo-
Other							below land surface.		Date9/	19/00
4) PROPOSED						Artesian pressure	lb. per squ	are inch.	Date	
	-	Industrial				(11) WATER B	EARING ZONE	ES:		
Thermal Inje		Other				Depth at which water wa	s first found 50			
5) BORE HOLE	CONSTI	RUCTION	:			From	То	Estimated	l Flow Rate	SWI
pecial Construction appro	val les 10	Depth o	of Completed Well 165 ft.		±05 ft.	50'	= -4	<u> </u>	GPM	
explosives used \square		, A	mount			1551			GPM	-
HOLE		SEAL		Amou		172	_ t.e.	2.1	<u> </u>	
iameter From To	Materia	-	То	sacks or p						
10" 0' 38'	Cement	- 0'	381	9 sac	lre l	(12) WELL LO	G:			
6" 39' 165			30	J Bac	7.0	(12)	Giodila elevat			1 00000
0 33 103							Material		rom To	SWL
ow was seal placed: Meth	, , ,	7 p 1866		_ <u></u>		Brown Clay		<u>0</u> 5	5	-
ow was seal placed: Meth		⊓в ⊞.с	י עם	B		Yellow Brown		30	30	
ackfill placed from		ft Mater	-ial			Med. Hard Gra				_
ravel placed from						Hard Gray Sha Med. Hard Bro				
6) CASING/LII						Med. Hard Gr	<u> </u>	12		
Diameter Fro	чили. m То G	auge Steel	Plastic V	Welded Th	readed	Med. Hard Gr		- 14		
asing: 6" ÷1	39'	auge Steel 1		***		Hard Gray Sa		14		
			. 🔲 💷							
iner: 4" -2	1 - 65	160# =	V V							-
iner: 4" -2	100			Lugd —			,			
					⊔					
'inal location of shoe(s)		DEENIG.								
(7) PERFORAT		REENS: Grinding	TaThoo:	٦	_		£*			
X Perforations	_	GL IIIGIIIC,								
☐ Screens	Type	т-	Material				j			
From To size	e Number		le/pipe size	Casing I	Liner					
	10" 9				A					
135' 165' ".	_ " 27				<u> </u>					
						0/10	/00 =/ ÷	<u> </u>	/† Q /QQ	
						Date started 9/19	Cor	npleted9/	/19/88	
(a) TITLE E EFFOR					"	(Well Constructor C			
(8) WELL TEST	'S: Minim	_	time is .	L hour Flowing	1	I certify that the	ne work I performed s well is in complian	on the const	ruction, al	Iteration,
☐ Pump ☐	Bailer	Air Air		☐ Artesian			s wen is in complian used and information			
Yield gal/min Di	awdown	Drill stem	at	Time		knowledge and belief		_		
27 GPM		165'		1 hr.		a. 1			C Number	
						Signed		Date	· <u> </u>	
							ell Constructor Cert			
Temperature of water	54 ⁰	Depth Arte	esian Flow	Found			sibility for the constru			
Was a water analysis done	?	By whom			,	work performed on t	his well during the cou gring this time is i	nstruction da n compliant	ce with (sa above. Oregon w
Did any strata contain wa	er not suitable i	for intended use	? 🗆 то	o little			ring this time is i ds. This report is tru	e to the best	of my kn	owledge a
☐ Salty ☐ Muddy ☐	Odor 🗆 Cole	ored 🗌 Other	·			belief		ww 🛌	C Number	645
					l	(0)		N. 10 1.		

SECOND COPY CONSTRUCTOR